



Scribe PDF

FOR STUDENTS

32 TOOLS · COURSEWORK, RESEARCH & APPLICATIONS

The reading packet, the group project, *the application deadline.*

Lecture notes, lab reports, group project files, scholarship and internship applications: every PDF that moves through a semester, handled on-device in one app, without emailing files between six different tools.

32

TOOLS IN ONE APP

0

FILES LEAVE YOUR DEVICE

1

APP, SYLLABUS WEEK TO FINALS

Download · App Store

scribepdf-tools.netlify.app

iOS & macOS · App Store & Mac App Store

Built for the paperwork behind the degree.

A semester runs on PDFs: syllabi handed out on day one, lecture notes and reading packets, lab reports due at midnight, group project files shared with teammates, scholarship and internship applications, essays turned in one draft at a time. Scribe PDF covers what happens to every one of those documents between syllabus week and finals.

Why on-device matters here: draft essays, financial aid forms, and application materials are exactly the files that shouldn't round-trip through someone else's server. Every tool below runs locally, inside Apple's app sandbox. Nothing is uploaded to process a PDF.

● Create & Organize	8 tools
● Read & Extract	7 tools
● Protect & Secure	6 tools
● Sign & Mark Up	5 tools
● Present & Listen	4 tools
● Optimize	2 tools

32

tools, organized into six clear workflows

2

platforms: iPhone, iPad, and Mac

0

servers your coursework data touches

1

app, from syllabus to submission

Create & Organize

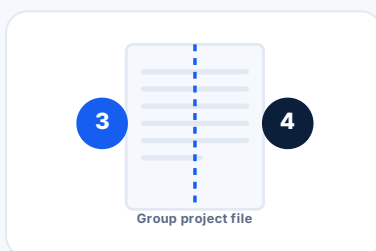
Assemble the project file from whatever the assignment actually produced.



Merge PDFs

Create & Organize

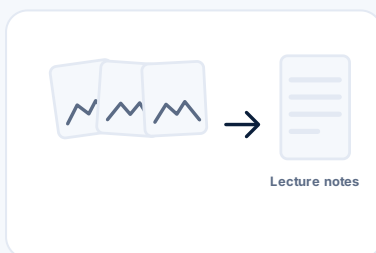
The lab report needs one file, not five separate exports. Merge the data sheet, the write-up, and the appendix into a single PDF before the submission deadline.



Split PDF

Create & Organize

A 90-page course reader needs just the two assigned chapters pulled out for this week's seminar, without re-scanning the whole binder.



Images to PDF

Create & Organize

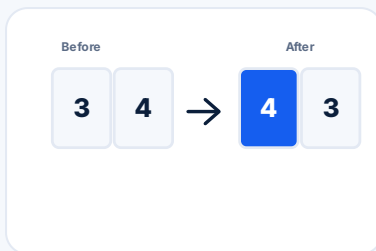
Twenty photos of a study group's whiteboard notes become one clean PDF for the shared folder, with no separate scanner and no re-typing the diagrams.



Clipboard to PDF

Create & Organize

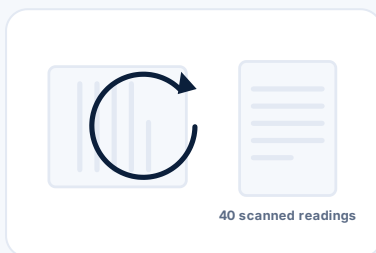
Copy a grade breakdown straight out of the syllabus and paste it into a one-page PDF to keep in the semester folder, without a screenshot tool in between.



Page Organiser

[Create & Organize](#)

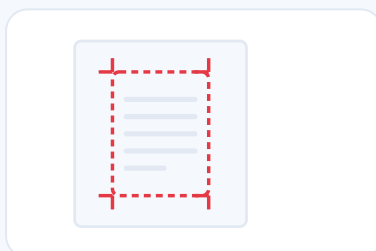
The group project file came back from the printer with the methodology section ahead of the introduction; reorder the pages to match the assignment template before it's submitted.



Rotate Pages

[Create & Organize](#)

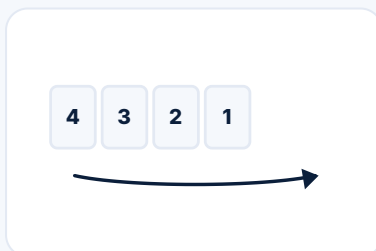
Half of the 40 scanned readings from the library arrived sideways. Rotate every page back to portrait in one pass before printing the packet.



Crop Pages

[Create & Organize](#)

A scanned handout from office hours has a wide margin from the library scanner; crop it to match the rest of the bound course packet.



Reverse Pages

[Create & Organize](#)

The scanner fed 30 pages of a problem set solution in reverse order. Flip the page order back to sequence before it goes into the study guide.



OCR

[Read & Extract](#)

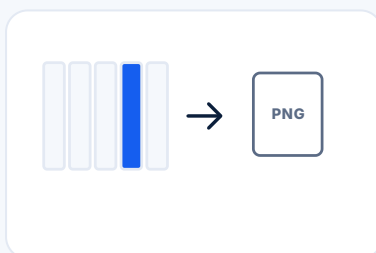
An old photocopied journal article has to be cited in this semester's term paper, but it's just an image. OCR turns it into real, selectable, searchable text before it goes in the bibliography folder.



Extract Text

[Read & Extract](#)

Pull just the thesis statement paragraph out of a 20-page sample essay into plain text, ready to drop straight into a study guide without retyping.



Extract Pages

[Read & Extract](#)

Export only the summary slide from a 50-page lecture deck as a clean PNG for the group chat, with no screenshotting and no re-opening the slide file.

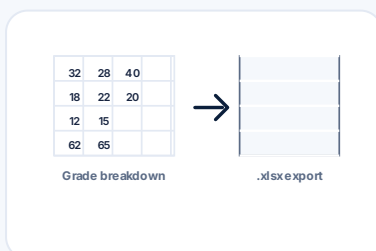


Table Extraction

[Read & Extract](#)

A course schedule is buried in a PDF export from the registrar. Pull it straight into a real spreadsheet, cell by cell, instead of re-keying every class time by hand.



Find in PDF

[Read & Extract](#)

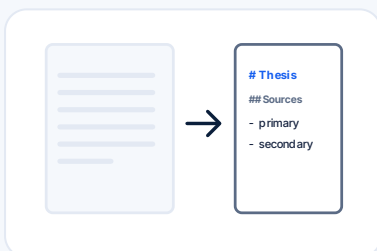
Find every reference to "methodology" across a 200-page assigned reading before the seminar discussion: every match, across every page, in seconds.



Document Stats

[Read & Extract](#)

Check the page count, word count, and read time on a draft research paper before it goes to the professor, a quick sanity check before the real review.



PDF to Markdown

[Read & Extract](#)

Convert a professor's syllabus PDF into clean Markdown so it drops straight into a personal notes app, headings and bullet points intact.

Protect & Secure

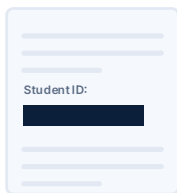
Lock what's private, remove what shouldn't travel, and prove what changed.



Password

Protect & Secure

Encrypt a scholarship application before it's emailed to the financial aid office: real password protection, not a folder that just looks locked.



Redact

Protect & Secure

Black out a student ID number and home address on a sample transcript before it goes into a shared study group folder: gone for good, not just covered.



Watermark

Protect & Secure

Stamp "DRAFT, NOT FOR SUBMISSION" across every page of a working thesis draft before it's shared with a study partner for feedback.

TITLE
Senior Thesis Draft

AUTHOR
Maya Torres

COURSE
ENG 480

Metadata

Protect & Secure

Set the Title, Author, and Course fields correctly on the final thesis draft before it's submitted: the details a library catalog search actually reads.

AUTHOR
m.torres@university.edu

FILE PATH
/theses/2026/draft_v8.pdf

Removed before external release

Strip Metadata

Protect & Secure

Strip a student's email address and internal file path out of a PDF before it's shared publicly in a portfolio.



Bates Number

Protect & Secure

Stamp STU-000001 through STU-000240 across every page of a thesis appendix binder, sequential and consistent, the way the department expects a bound submission.

Sign & Mark Up

Sign it, stamp it, mark it up, ready to submit.

Financial Aid Appeal

Priya Shah

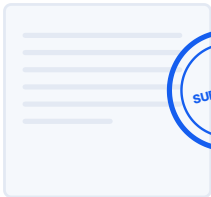
Due: 10/01/2026



Fill & Sign

Sign & Mark Up

Fill in the financial aid appeal form fields and add a signature before the deadline, with no printing, signing, or re-scanning.



Stamp Library

Sign & Mark Up

Stamp SUBMITTED across the completed internship application the moment it's finished, before it's filed away.



Thesis:
strengthen
this claim

Annotate

Sign & Mark Up

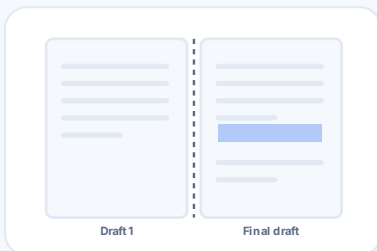
Highlight the claim that needs a stronger source and leave a comment for a classmate, directly on their draft during peer review.



Headers & Footers

[Sign & Mark Up](#)

Add "Draft: Do Not Cite" and automatic page numbers across a 60-page thesis draft before it goes out to a committee member for comments.



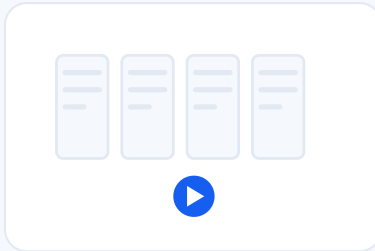
Compare PDFs

[Sign & Mark Up](#)

See exactly what changed between the first draft and the final draft of an essay, side by side, before turning it in.

Present & Listen

Take the presentation into the seminar room, or into your commute.



Slideshow

Present & Listen

Present a group project full-screen to the class, straight from the PDF, with no separate deck to keep in sync with the handout.



Presenter Mode

Present & Listen

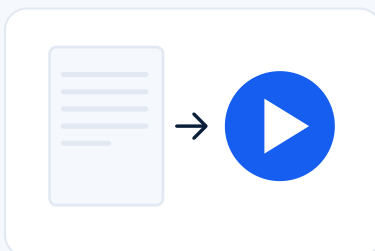
Walk the committee through a thesis defense with a laser pointer and on-slide markup, pointing straight at the figure that matters.



Read Aloud

Present & Listen

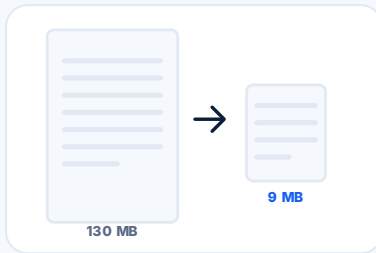
Have a 15-page assigned reading read aloud on the walk to class, instead of squeezing it in before the seminar starts.



PDF to Audiobook

Present & Listen

Turn the exam study guide into an MP3 for the commute, with finals week closing in.



Compress PDF

[Optimize](#)

A 130MB scanned lab notebook won't attach to an email. Compress it down to something that actually sends, without losing legibility.



Merge Layers

[Optimize](#)

Flatten the scan layers a note-taking app leaves behind in its PDF export, so the lecture PDF prints clean for the study group instead of blank.



Get Scribe PDF.

Every workflow on these pages, in one download. Available now on the App Store and the Mac App Store.

Download Scribe PDF

scribepdf-tools.netlify.app